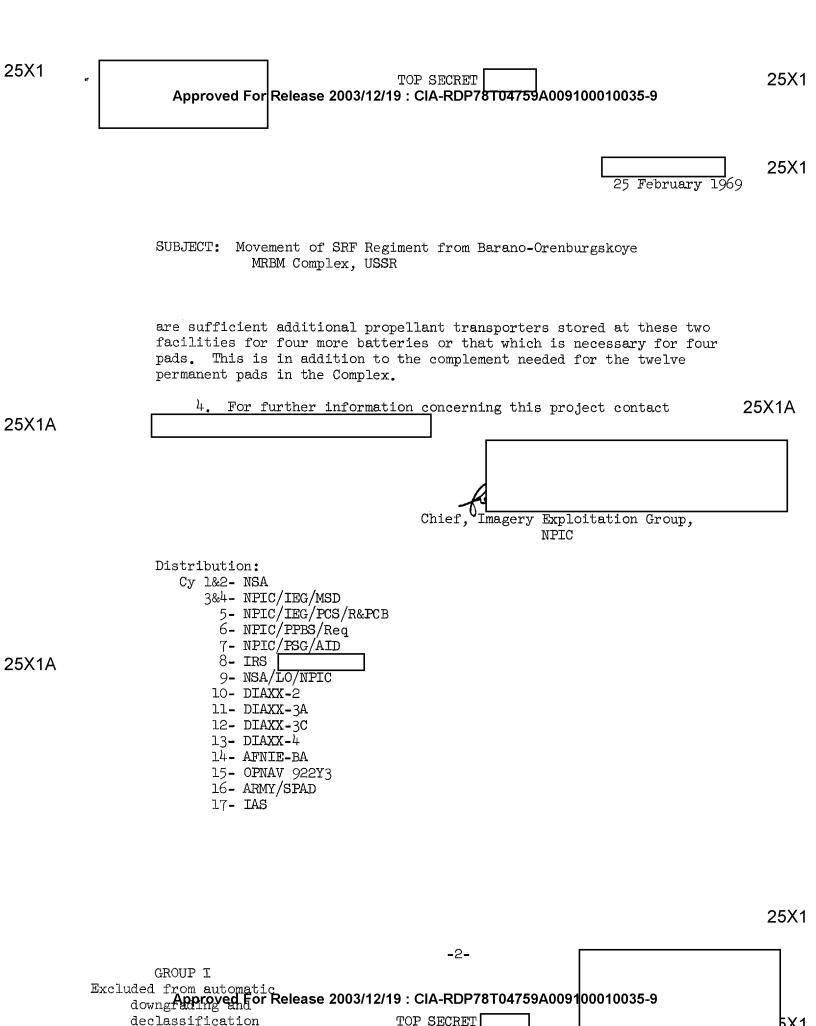
Approve	TOP SECRET ed For Release 2003/12/19 : CIA-RDP78T04759A009100010035-9
	25 February 1969 Copy <u>8</u>
MEMORANDU	M FOR: National Security Agency
ATTENTION	T:
THROUGH:	Chief, Requirements Branch, Reconnaissance Group, IRS
SUBJECT:	Movement of SRF Regiment from Barano-Orenburgskoye MRBM Complex, USSR
REFERENCE	NSA/SOC/R-100-69 (NPIC Project 250346)
which req	This memorandum is in response to NSA requirement SOC-R-100-69, quests information on the movement of an SRF regiment from the
which req Barano-Or 2. pads of t through both site exception Barano-Or On Barano-Or remaining still in Launch Si on	wests information on the movement of an SRF regiment from the enburgskoye MRBM Complex. Missile erectors were frequently observed on all eight launch the Barano-Orenburgskoye MRBM Complex on missions the pads of swere unoccupied and missile equipment was absent. With the of propellant transporters observed on one coverage at the enburgskoye Launch Site, no equipment has been observed since. three of the four launch pads at the enburgskoye Launch Site were at least partially dismantled; the launch pad was still intact. However, the launch stands are their normal position on two of the pads. At Sofiye-Alekseyevsk te rows of vehicles and equipment were observed on two of the pads to be elements of a ground force unit utilizing the deactivated
which req Barano-Or 2. pads of t through both site exception Barano-Or On Barano-Or remaining still in Launch Si on equipment launch si 3. currently Four addi eight, B erector at	Missile erectors were frequently observed on all eight launch he Barano-Orenburgskoye MRBM Complex on the pads of swere qnoccupied and missile equipment was absent. With the of propellant transporters observed on one coverage at the enburgskoye Launch Site, no equipment has been observed since. three of the four launch pads at the enburgskoye Launch Site were at least partially dismantled; the launch pad was still intact. However, the launch stands are their normal position on two of the pads. At Sofiye-Alekseyevsk te rows of vehicles and equipment were observed on two of the pads to be elements of a ground force unit utilizing the deactivated te. At the Kremove MRBM Complex, major construction occurred conwith the deactivation of the Barano-Orenburgskoye MRBM Complex. tional launch pads were constructed at the Kremove site in the bringing the total number of pads at this site to



5X1